Artificial Intelligence 50 (1991) 403–404
Elsevier

Author Index—Volume 50 (1991)

(The issue number is given in front of the page numbers.)

Brewka, G.
Cumulative Default Logic: in defence of nonmonotonic inference rules (2) 183–205
Chakrabarti, P.P., see Sarkar, U.K. (2) 207–221
Clancey, W.J.
Book Review of *The Invention of Memory: A New View to the Brain* (Israel Rosenfield) (2) 241–284
Cooper, G.F., see Suermondt, H.J. (1) 83– 94
DeJong, G. and J. Gratch
Book Review of *Learning Search Control Knowledge: An Explanation-Based Approach* (Steve Minton) (1) 117–127
De Sarkar, S.C., see Sarkar, U.K. (2) 207–221
Dubois, D. and H. Prade
Epistemic entrenchment and possibilistic logic (Research Note) (2) 223–239
Eisinger, N., H.J. Ohlbach and A. Präcklein
Reduction rules for resolution-based systems (2) 141–181
Ghose, S., see Sarkar, U.K. (2) 207–221
Gratch, J., see DeJong, G. (1) 117–127
Greiner, R.
Finding optimal derivation strategies in redundant knowledge bases (Research Note) (1) 95–115
Maida, A.S.
Maintaining mental models of agents who have existential misconceptions (3) 331–383
McDermott, D.
A general framework for reason maintenance (3) 289–329
Ohlbach, H.J., see Eisenger, N. (2) 141–181
Pereira, F.C.N. and M.E. Pollack
Incremental interpretation (1) 37– 82
Pollack, M.E., see Pereira, F.C.N. (1) 37– 82
Präcklein, A., see Eisenger, N. (2) 141–181
Prade, H., see Dubois, D. (2) 223–239
Sarkar, U.K., P.P. Chakrabarti, S. Ghose and S.C. De Sarkar
Reducing reexpansions in iterative-deeping search by controlling cutoff bounds (Research Note) (2) 207–221

Elsevier Science Publishers B.V.

Suermondt, H.J. and G.F. Cooper
Initialization for the method of conditioning in Bayesian belief networks (Research Note) (1) 83- 94
Suganuma, Y.
Learning structures of visual patterns from single instances (1) 1- 36
Sutcliffe, G.
Compulsory reduction in linear derivation systems (Letter to the Editor) (1) 131-132
Vose, M.D.
Generalizing the notion of schema in genetic algorithms (Research Note) (3) 385-396